

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|---|--|------------------|---------|------------------|
| L19 | 5 | (topology same (central adj service)) and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/16 14:18 |
| L20 | 1 | (topology and router and mesh and hub and spoke and (central adj service)) and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/16 14:36 |
| L21 | 49 | (table same CE same VPN) and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/16 14:37 |
| L22 | 45 | (table same CE same VPN and PE) and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/16 14:37 |
| L23 | 45 | ("table" same CE same VPN and PE) and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/16 15:37 |
| L26 | 2 | (remov\$5 same Customer same VPN same topology) and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/16 15:58 |
| L27 | 3 | (modif\$5 same topology same mesh same spoke) and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/16 16:00 |
| L28 | 1 | (chang\$5 same topology same mesh same spoke) and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/16 16:02 |

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| L29 | 6727 | ((chang\$5 or modif\$5) with topology) and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/16 16:02 |
| L30 | 1457 | ((chang\$5 or modif\$5) adj topology) and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/16 16:03 |
| L31 | 4 | ((chang\$5 or modif\$5) adj topology) and VPN and mesh and spoke and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/16 16:05 |
| L32 | 1 | ((chang\$5 or modif\$5) with mesh with spoke) and VPN and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/16 16:06 |
| S1 | 21 | MPLS and VRF and RT and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/12 10:10 |
| S2 | 666 | (Route adj Target) and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/12 10:11 |
| S3 | 2 | (Route adj Target adj community) and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/12 10:32 |
| S9 | 3 | (route adj target adj filtering) | US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/12 10:29 |

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| S10 | 2 | (Route adj Target adj community) and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/12 10:32 |
| S11 | 666 | (Route adj Target) and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/12 10:32 |
| S12 | 19 | (Route adj Target) and (VRF adj Table) and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/12 10:55 |
| S13 | 27 | (Route adj Target) and (VRF) and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/12 11:02 |
| S14 | 8 | (Route adj Target) and (VRF) and (@rlad<"20031215" or @ad<"20031215") not S12 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/13 08:48 |
| S15 | 19 | (Route adj Target) and (VRF adj Table) and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/13 08:49 |
| S17 | 266 | (output same VRF) and (@rlad<"20031215" or @ad<"20031215") not S15 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/13 08:55 |
| S18 | 29 | (output same file same VRF) and (@rlad<"20031215" or @ad<"20031215") not S15 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/13 08:50 |

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| S20 | 2 | (output same VRF) and BGP and (@rlad<"20031215" or @ad<"20031215") not S15 | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/13 08:58 |
| S24 | 3 | VRF and (output\$5 with topology) and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/13 09:12 |
| S25 | 65349 | (print\$5 with output with (file or data or information)) and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/13 09:13 |
| S26 | 3 | (print\$5 with output with (file or data or information)) and vrf and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/13 09:16 |
| S29 | 471 | (print\$5 with (file or data or information)) and mpls and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/13 09:16 |
| S31 | 97 | (print\$5 with output with (file or data or information)) and mpls and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/13 09:17 |
| S33 | 3 | (print\$5 with output with (file or data or information)) and mpls and router and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/13 09:32 |
| S35 | 300 | (print\$5) and mpls and router and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/13 09:33 |

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| S36 | 3 | (print\$5) and mpls and router and VRF and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/13 09:37 |
| S37 | 1787 | (print\$5 same topology) and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/16 14:07 |
| S38 | 322 | (print\$5 same topology) and router and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/13 09:38 |
| S39 | 54 | (print\$5 with topology) and router and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/13 09:39 |
| S41 | 680 | (print\$5 with (topology or routing)) and router and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/13 09:43 |
| S43 | 5 | (print\$5 with (topology or routing)) and router and BGP and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/13 09:40 |
| S45 | 30 | Buchanan and Fujitsu.as. and (@rlad<"20031215" or @ad<"20031215") | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | ON | 2007/07/14 21:53 |

Day : Thursday
Date: 7/12/2007

Time: 09:31:10

PALM INTRANET**Inventor Information for 10/736445**

| Inventor Name | City | State/Country |
|------------------|------------|---------------|
| CHEN, WENGE | PLEASANTON | CALIFORNIA |
| CHEN, HOLLY | SAN RAMON | CALIFORNIA |
| LIU, KUO-HUI | SAN RAMON | CALIFORNIA |
| SOON, SHIH CHUNG | DUBLIN | CALIFORNIA |
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[RFC 2547bis: BGP/MPLS VPN Fundamentals - all 23 versions »](#)

C Semeria, M Engineer - Juniper Networks White paper, mars, 2000 - mia.ece.uic.edu

... A PE router can only install a VPN-IPv4 route in a **VRF** if the **route target** attribute carried with the route matches one of the PE router VRFs import targets. ...

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[System and method of virtual private network **route target** filtering](#)

L Mo, JH Buchanan, RT Gibson, N Yaseen - 2002 - freepatentsonline.com

... among PE routers by the use of route filtering based on a **route target** (RT) attribute ...
The hub site's **VRF** table is configured with an export target=hub and an ...

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[A policy information model for RFC2547-Like IP VPNs - all 2 versions »](#)

A Goncet, O Poupel - Proceedings of the IFIP TC6/WG6. 2 & WG6. 7 Conference on ..., 2002 - www-rp.ip6.fr

... Site 1 VPN A Site 2 VPN A Core PE VRF PE VRF Import RT : A Export RT : null Import RT : null Export RT : A Figure 4: **VRF** Route Target management example ...

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»

RT Gibson, JH Buchanan, L MacFadyen, R MacCharles, ... - 2002 - freepatentsonline.com

... Any route associated with a **Route Target** T is distributed to every Provider Edge (PE) router that has a **VRF** associated with **Route Target** T. When such a route ...

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H Abdelkrim, N Verhoeven - Proceedings of the IFIP TC6/WG6. 2 & WG6. 7 Conference on ..., 2002 - www-rp.ip6.fr

... The "Route Target" object contains information in order to configure and monitor route targets [11] for a particular **VRF**. The ...

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H Ould-Brahim, D Fedyk - 2003 - freepatentsonline.com
... least one PE tunnel endpoint; at least one community **route target**; topology information ...
132-136 may include Virtual Routing and Forwarding (VRF) implemented by ...
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[Release 5.0 - all 6 versions »](#)
C Guide - Kubota Pacific Computer Inc., Santa Clara, CA, 1991 - juniper.net
Page 1. Juniper Networks, Inc. 1194 North Mathilda Avenue Sunnyvale, CA 94089 USA
408-745-2000 www.juniper.net Part Number: 530--004547-01, Revision 1 JUNOS™ ...
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[VPN TECHNOLOGIES-A COMPARISON - all 14 versions »](#)
J Harrison - Data Connection Limited-<http://www.dataconnection.com>, 2003 - cnscenter.future.co.kr
... CE device that belongs to VPN 1 and VPN 2 would only need 1 **VRF**. ... labels, together with a VPWS identifier (which is sent as a BGP **Route Target** extended community ...
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[\[ps\] Master of Science \(Engineering\)](#)
R SELECTION - 2002 - us.geocities.com
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